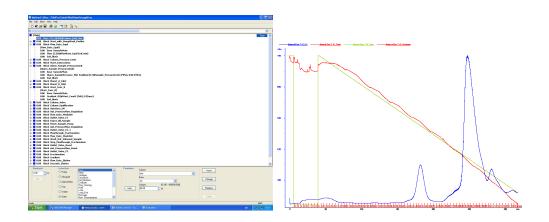
Purifying proteins with ÄKTA Purifier: The UNICORN Software



The ÄKTA Purifier offers a whole range of options for the automation of protein purification. This course aims to give an introduction into the features of the UNICORN software, ranging from basic operation of a column to more advanced techniques like automated gradients and scouting. The participants will learn how to write and use their own methods for a variety of applications. The last day offers the opportunity to discuss the users' specific applications and ways to approach them.

This course will work with UNICORN version 5.1. For further questions or registration please send an email to christine.dovengerds@rub.de.

Date	17.09. to 28.09.2012 (to be determined)
Duration	2-3 days
Max nouticinants	4

Max. participants 4

Location Ruhr-Universität Bochum, AG Proteininteraktion, NC 6/72

Contact Christine Dovengerds, NC 6/72, 0234-32-26672

christine.dovengerds@rub.de